

Process and apparatus for controlling a grain mill

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Abstract of DE4333043

A small grain mill exhibits an electric grinding-mechanism drive (4) and an outflow shaft (5), by way of which the meal is discharged from the grinding mechanism (2) into a container (8). In the vicinity of the outflow end (6) of the outflow shaft (5), there is arranged a filling-level sensor (9) which detects the filling level of meal in the container (8) and, when a predetermined filling level of meal is reached, emits a control signal to a switch-off device (10) which switches off the grinding-mechanism drive (4).

